

City of Spooner Wastewater Treatment Plant

The treatment facility consists of four aerated ponds followed by six seepage cells. Ponds 1 & 2 are operated in series with ponds 3 & 4, with ability to recirculate. Seepage cells 1-5 are alternated; cell 6 receives only supernatant from cell 5. There are nine monitoring wells around the perimeter of the system, MW- 812 is the background well. The diagram below shows the treatment units and sampling locations.

